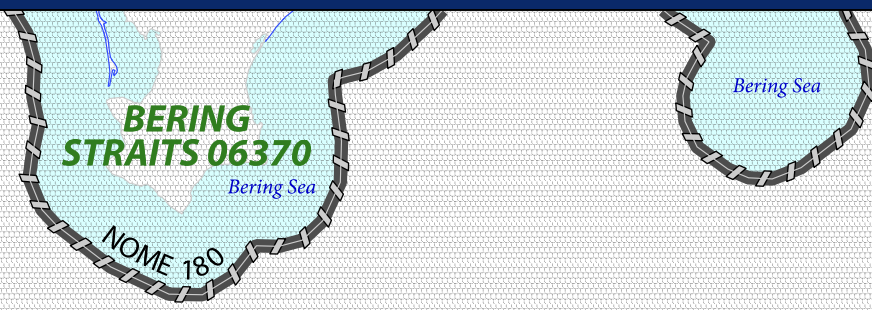
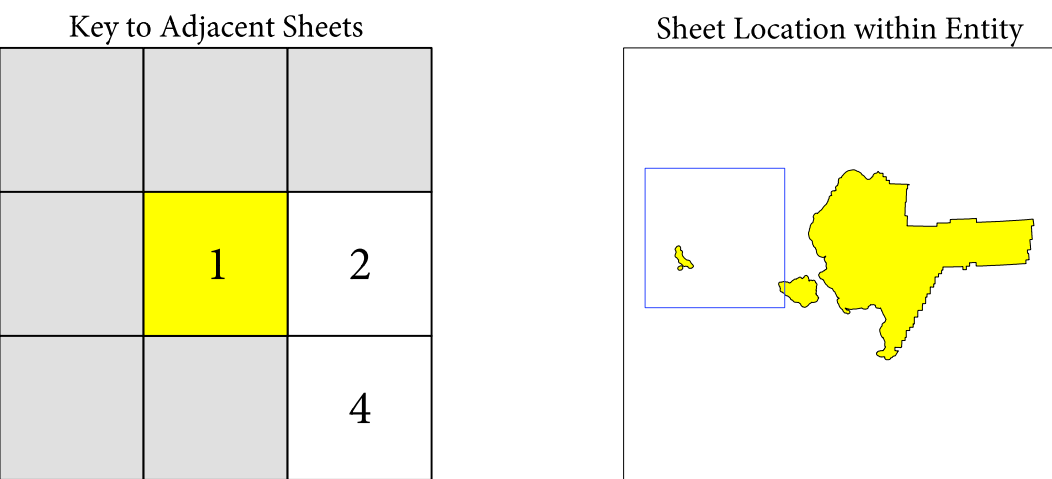


2010 TRIBAL STATISTICAL AREA PROGRAM (TSAP) VERIFICATION: Calista ANRC



2010 TSAP VERIFICATION ANRC MAP LEGEND			
SYMBOL DESCRIPTION	SYMBOL	LABEL STYLE	
Federal American Indian Reservation	*****	ANNETTE ISLAND RESERVE (TA0110)	
Alaska Native Regional Corporation	—————	KONIAG 41640	
Alaska Native Village Statistical Area	▤▤▤▤▤▤	PORT LIONS TA7275	
State (or statistically equivalent entity)	▤▤▤▤▤▤	ALASKA 02	
County (or statistically equivalent entity)	▤▤▤▤▤▤	BRISTOL BAY 060	
Incorporated Place	—————	Platinum 61080	
Census Designated Place (CDP)	•	Karluk 37540	
DESCRIPTION	SYMBOL	DESCRIPTION	SYMBOL
Interstate	———●———	Water Body	—————
U.S. Highway	———(2)———	Glacier	—————
State Highway	———○———	Military	—————
Other Road	———	National Park or Forest	—————
dW/D Trail, Stairway, Alley, Walkway, or Ferry	———	Inset Area	—————
Railroad	———+———	Outside Subject Area	—————
Pipeline or Power Line	———+———		
Ridge or Fence	———+———		
Property Line	———+———		
Nonvisible Boundary or Feature Not Elsewhere Classified		

Where state and county boundaries coincide, only the state boundary is shown.
Due to space limitations, some road names, along with other feature and geography names on the map, may not be shown.

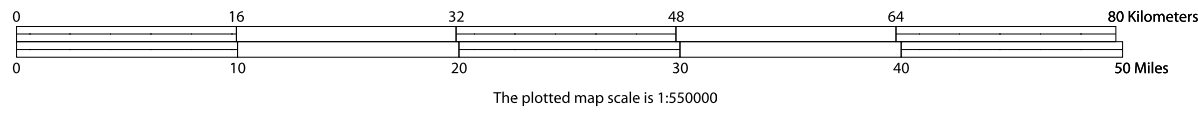


Sheet 1 of 4 PARENT sheets
Total Sheets: 5 (Index 1; Parent 4; Inset 0)

NAME: Calista ANRC (09800)
ENTITY TYPE: Alaska Native Regional Corporation
ST: Alaska (02)

The boundaries shown on this map are for Census Bureau statistical data collection and tabulation purposes only; their depiction and designation for statistical purposes does not constitute a determination of jurisdictional authority or rights of ownership or entitlement.
Source: U.S. Census Bureau's MAF/TIGER database (PYS10)
Created by Geography Division: January 27, 2010
U.S. DEPARTMENT OF COMMERCE Economics and Statistics Administration U.S. Census Bureau

Projection: Albers Equal Area Conic
Datum: NAD 83
Spheroid: GRS 80
1st Standard Parallel: 54 33 10
2nd Standard Parallel: 68 03 30
Central Meridian: -159 16 47
Latitude of Projection's Origin: 51 10 35
False Easting: 0
False Northing: 0



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